

INFORMATION DISCLOSURE STATEMENT BY APPLICANT Form PTO-1449 (Modified) (Use several sheets if necessary)				COMPLETE IF KNOWN	
				Application Number	10/090,709
				Confirmation Number	4790
				Filing Date	March 4, 2002
				First Named Inventor	Sanjay Singal
				Group Art Unit	2623
				Examiner Name	N. Ekpo
Sheet	1	of	9	Attorney Docket No.	62357-8010.US01

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.	U.S. Patent or Application		Name of Patentee or Inventor of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		NUMBER	Kind Code (if known)			
	1.	2002/0010798	A1	Ben-Shaul et al.	1/02	
	2.	2002/0038374	A1	Gupta et al.	3/02	
	3.	2002/0040403	A1	Goldhor et al.	4/02	
	4.	2002/0049846	A1	Horen et al.	4/02	
	5.	2002/0065925	A1	Kenyon et al.	5/02	
	6.	2002/0078203	A1	Greschler et al.	6/02	
	7.	2002/0103928	A1	Singal et al.	8/02	
	8.	2002/0152318	A1	Menon et al.	10/02	
	9.	2002/0161868	A1	Paul et al.	10/02	
	10.	2003/0018978	A1	Singal et al.	1/03	
	11.	2003/0187811	A1	Chang et al.	10/03	
	12.	1,868,601		Harris	7/32	
	13.	2,839,185		Isaacs	6/58	
	14.	4,161,075		Eubanks et al.	7/79	
	15.	4,258,843		Wymer	3/81	
	16.	4,437,618		Boyle	3/84	
	17.	5,202,961		Mills <i>et al.</i>	4/93	
	18.	5,247,676		Ozur et al.	9/93	
	19.	5,253,275		Yurt <i>et al.</i>	10/93	
	20.	5,263,165		Janis	11/93	
	21.	5,263,625		Yasrebi	11/93	
	22.	5,267,351		Reber <i>et al.</i>	11/93	
	23.	5,276,861		Howarth	1/94	
	24.	5,276,876		Coleman et al.	1/94	
	25.	5,317,568		Bixby et al.	5/94	
	26.	5,325,297		Bird <i>et al.</i>	6/94	

EXAMINER /Nnenna Ekpo/	DATE CONSIDERED 04/18/2008
*EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to application(s).	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT Form PTO-1449 (Modified) (Use several sheets if necessary)				COMPLETE IF KNOWN	
				Application Number	10/090,709
				Confirmation Number	4790
				Filing Date	March 4, 2002
				First Named Inventor	Sanjay Singal
				Group Art Unit	2623
				Examiner Name	N. Ekpo
Sheet	2	of	9	Attorney Docket No.	62357-8010.US01

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.	U.S. Patent or Application		Name of Patentee or Inventor of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		NUMBER	Kind Code (if known)			
	27.	5,341,477		Pitkin et al.	8/94	
	28.	5,369,570		Parad	11/94	
	29.	5,388,264		Tobias II et al.	2/95	
	30.	5,390,138		Milne et al.	2/95	
	31.	5,392,432		Engelstad et al.	2/95	
	32.	5,414,455		Hooper et al.	5/95	
	33.	5,430,876		Schreiber et al.	7/95	
	34.	5,434,678		Abecassis	7/95	
	35.	5,442,390		Hooper et al.	5/95	
	36.	5,442,791		Wrabetz et al.	8/95	
	37.	5,446,901		Owicki et al.	8/95	
	38.	5,455,932		Major et al.	10/95	
	39.	5,459,871		Van Den Berg	10/95	
	40.	5,461,611		Drake Jr. et al.	10/95	
	41.	5,467,288		Fasciario et al.	11/95	
	42.	5,475,819		Miller et al.	12/95	
	43.	5,485,611		Astle	1/96	
	44.	5,485,613		Engelstad et al.	1/96	
	45.	5,491,797		Thompson et al.	2/96	
	46.	5,491,800		Goldsmith et al.	2/96	
	47.	5,515,490		Buchanan et al.	5/96	
	48.	5,519,863		Allen et al.	5/96	
	49.	5,537,528		Takahashi et al.	7/96	
	50.	5,548,723		Pettus	8/96	
	51.	5,550,965		Gabbe et al.	8/96	
	52.	5,553,221		Reimer et al.	9/96	

EXAMINER /Nnenna Ekpo/	DATE CONSIDERED 04/18/2008
*EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application(s).	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT Form PTO-1449 (Modified) (Use several sheets if necessary)				COMPLETE IF KNOWN	
				Application Number	10/090,709
				Confirmation Number	4790
				Filing Date	March 4, 2002
				First Named Inventor	Sanjay Singal
				Group Art Unit	2623
				Examiner Name	N. Ekpo
Sheet	3	of	9	Attorney Docket No.	62357-8010.US01

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.	U.S. Patent or Application		Name of Patentee or Inventor of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		NUMBER	Kind Code (if known)			
	53.	5,557,785		Lacquit <i>et al.</i>	9/96	
	54.	5,559,608		Kunihiro	9/96	
	55.	5,559,949		Reimer <i>et al.</i>	9/96	
	56.	5,559,955		Dev <i>et al.</i>	9/96	
	57.	5,561,769		Kumar <i>et al.</i>	10/96	
	58.	5,568,181		Greenwood <i>et al.</i>	10/96	
	59.	5,581,703		Baughner <i>et al.</i>	12/96	
	60.	5,584,006		Reber <i>et al.</i>	12/96	
	61.	5,586,264		Belknap <i>et al.</i>	12/96	
	62.	5,596,720		Hamada <i>et al.</i>	1/97	
	63.	5,602,582		Wanderscheid <i>et al.</i>	2/97	
	64.	5,602,850		Wanderscheid <i>et al.</i>	2/97	
	65.	5,603,058		Belknap <i>et al.</i>	2/97	
	66.	5,623,699		Blakeslee	4/97	
	67.	5,630,067		Kindell <i>et al.</i>	5/97	
	68.	5,630,121		Braden-Harder <i>et al.</i>	5/97	
	69.	5,633,999		Clowes <i>et al.</i>	5/97	
	70.	5,640,388		Woodhead <i>et al.</i>	6/97	
	71.	5,644,715		Baughner	7/97	
	72.	5,682,597		Ganek <i>et al.</i>	10/97	
	73.	5,694,548		Baughner <i>et al.</i>	12/97	
	74.	5,701,465		Baughner <i>et al.</i>	12/97	
	75.	5,712,976		Falcon, Jr. <i>et al.</i>	1/98	
	76.	5,724,605		Wissner	3/98	
	77.	5,737,747		Vishlitzky <i>et al.</i>	4/98	
	78.	5,751,280		Abbott <i>et al.</i>	5/98	

EXAMINER /Nnenna Ekpo/	DATE CONSIDERED 04/18/2008
*EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to application(s).	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT Form PTO-1449 (Modified) (Use several sheets if necessary)				COMPLETE IF KNOWN	
				Application Number	10/090,709
				Confirmation Number	4790
				Filing Date	March 4, 2002
				First Named Inventor	Sanjay Singal
				Group Art Unit	2623
				Examiner Name	N. Ekpo
Sheet	4	of	9	Attorney Docket No.	62357-8010.US01

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.	U.S. Patent or Application		Name of Patentee or Inventor of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		NUMBER	Kind Code (if known)			
	79.	5,758,078		Kurita et al.	5/98	
	80.	5,778,181		Hidary et al.	7/98	
	81.	5,790,795		Hough	8/98	
	82.	5,801,781		Hiroshima et al.	9/98	
	83.	5,805,821		Saxena et al.	9/98	
	84.	5,819,019		Nelson	10/98	
	85.	5,877,812		Krause et al.	3/99	
	86.	5,892,913		Adiga et al.	4/99	
	87.	5,892,767		Bell et al.	4/99	
	88.	5,920,700		Gordon et al.	7/99	
	89.	5,925,104		Elbers et al.	7/99	
	90.	5,926,649		Ma et al.	7/99	
	91.	5,928,330		Goetz et al.	7/99	
	92.	5,930,797		Raymond Hill	7/99	
	93.	5,933,849		Srblic et al.	8/99	
	94.	5,953,506		Kalra et al.	9/99	
	95.	5,973,679		Abbott et al.	10/99	
	96.	5,996,025		Day et al.	11/99	
	97.	6,006,264		Colby et al.	12/99	
	98.	6,014,694		Aharoni et al.	1/00	
	99.	6,018,619		Allard et al.	1/00	
	100.	6,026,425		Suguri et al.	2/00	
	101.	6,031,960		Lane	2/00	
	102.	6,034,746		Desai et al.	3/00	
	103.	6,094,706		Factor et al.	7/00	
	104.	6,119,167		Boyle et al.	9/00	

EXAMINER /Nnenna Ekpo/	DATE CONSIDERED 04/18/2008
*EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to application(s).	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT Form PTO-1449 (Modified) (Use several sheets if necessary)				COMPLETE IF KNOWN	
				Application Number	10/090,709
				Confirmation Number	4790
				Filing Date	March 4, 2002
				First Named Inventor	Sanjay Singal
				Group Art Unit	2623
				Examiner Name	N. Ekpo
Sheet	5	of	9	Attorney Docket No.	62357-8010.US01

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.	U.S. Patent or Application		Name of Patentee or Inventor of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		NUMBER	Kind Code (if known)			
	105.	6,131,095		Low et al.	10/00	
	106.	6,134,315		Galvin	10/00	
	107.	6,137,834		Wine et al.	10/00	
	108.	6,154,778		Koistinen et al.	11/00	
	109.	6,185,625		Tso et al.	2/01	
	110.	6,223,210		Hickey	4/01	
	111.	6,230,200	B1	Forecast et al.	5/01	
	112.	6,240,243		Chen et al.	5/01	
	113.	6,279,040		Ma et al.	8/01	
	114.	6,281,524	B1	Yamamoto et al.	8/01	
	115.	6,343,298	B1	Savchenko et al.	1/02	
	116.	6,356,921	B1	Kumar et al.	3/02	
	117.	6,377,996	B1	Lumelsky et al.	4/02	
	118.	6,553,413		Leighton et al.	4/03	
	119.	6,567,409		Tozaki et al.	5/03	
	120.	6,584,463	B2	Morita et al.	6/03	
	121.	6,601,136	B2	Gunaseelan et al.	7/03	
	122.	6,654,933	B1	Abbott et al.	11/03	
	123.	6,661,430		Brewer et al.	12/03	
	124.	6,708,213		Bommaiah et al.	3/04	
	125.	6,717,591		Fiveash et al.	4/04	
	126.	6,728,270		Meggars et al.	4/04	
	127.	6,754,443	B2	Nelson et al.	6/04	
	128.	6,757,736		Hutchinson et al.	6/04	
	129.	6,771,644		Brassil et al.	8/04	
	130.	6,831,394	B2	Baumgartner et al.	12/04	

EXAMINER /Nnenna Ekpo/	DATE CONSIDERED 04/18/2008
*EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to application(s).	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT Form PTO-1449 (Modified) (Use several sheets if necessary)				COMPLETE IF KNOWN	
				Application Number	10/090,709
				Confirmation Number	4790
				Filing Date	March 4, 2002
				First Named Inventor	Sanjay Singal
				Group Art Unit	2623
				Examiner Name	N. Ekpo
Sheet	6	of	9	Attorney Docket No.	62357-8010.US01

U.S. PATENT DOCUMENTS						
Examiner Initials*	Cite No.	U.S. Patent or Application		Name of Patentee or Inventor of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
		NUMBER	Kind Code (if known)			
	131.	6,868,452		Eager et al.	3/05	
	132.	7,107,606		Lee	9/06	
	133.	7,125,383	B2	Hector et al.	10/06	

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No.	Foreign Patent or Application			Name of Patentee or Applicant of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Office	NUMBER	Kind Code (if known)				
	134.	JP	10-294493		Toshiba Corp	11/98		

OTHER NON PATENT LITERATURE DOCUMENTS				
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume issue number(s), publisher, city and/or country where published.		T
	135.	Ackermann, P., "Direct manipulation of temporal structures in a multimedia application framework", Proc. 2nd ACM Intl Conf on Multimedia. 1994 (pp. 51-58)		
	136.	AVID "Edge clusters: now serving a dynamic internet" www.avid.com		
	137.	AVINTi: iSolation server FAQ http://www.avinti.com/downloads/isolation-server-faq.html		
	138.	AVINTi: iSolation server v. 2 whitepaper http://www.avinti.com/downloads/isolation-server-whitepaper.html		
	139.	Bommaiah <i>et al.</i> , "Design and implementation of a caching system for streaming media over the internet" Proc Real-Time Technology & Applications Symposium 2000 (pgs 111-121).		
	140.	Brumley, D. et al. "Remote timing attacks are practical" Proc 12th Usenix Security Symposium, 2003		
	141.	Bulterman <i>et al.</i> , "A Structure for Transportable, Dynamic Multimedia Documents", USENIX Summer '91, Jun. 1991, pp. 137-155.		
	142.	Byrne, K. "Evaluating jukebox performance" The Practical Engineer)IEEE Spectrum July 1997.		
	143.	Chandra, R. et al. "The collective: a cache-based system management architecture" (2nd Symp.on Networked Sys. Design & Implementation (May 2005), Boston MA		
	144.	Chow, J. et al. "Understanding data lifetime via whole system simulation" Proc 2004 Usenix Security Symposium.		
	145.	Crutcher et al., "The networked video jukebox" IEEE Transactions on Circuits & Systems for Video Tech. Vol. 4 No. 2, April 1994		
	146.	Eitel, P. "Backup and storage management in distributed heterogeneous environments" 13th IEEE Symp. on Mass Storage Systems (1994) pp. 124-125		
	147.	Elrad, T. et al. "Developing secure applications through aspect-oriented programming" Addison-Wesley (Sample chapter from Aspect Oriented Software Development" Nov. 2004		

EXAMINER /Nnenna Ekpo/	DATE CONSIDERED 04/18/2008
*EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to application(s).	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT Form PTO-1449 (Modified) (Use several sheets if necessary)				COMPLETE IF KNOWN	
				Application Number	10/090,709
				Confirmation Number	4790
				Filing Date	March 4, 2002
				First Named Inventor	Sanjay Singal
				Group Art Unit	2623
				Examiner Name	N. Ekpo
Sheet	7	of	9	Attorney Docket No.	62357-8010.US01

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No.	Foreign Patent or Application			Name of Patentee or Applicant of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Office	NUMBER	Kind Code (if known)				
OTHER NON PATENT LITERATURE DOCUMENTS								
	148.	Fan, et al, Sumary cache: a scalable wide-area web cache sharing protocol" Technical Report 1361, Dept Computer Science, Univ Wisconsin-Madison, Feb 1998.						
	149.	Ford, D. et al. "Redundant arrays of independent libraries (RAIL): a tertiary storage system" 1996 IEEE Proc. Of COMPCON '96 (pp. 280-285)						
	150.	Garfinkel, T. et al. "Flexible OS support and appliations for trusted computing". Stanford Univ. Dept of Computer Science http://suif.stanford.edu/papers/trusted-hotos03.pdf						
	151.	Garfinkel, T. "Ostia: a delegating architecture for secure system call interposition Stanford Univ. Dept. of Computer Science http://www.stanford.edu/~blp/papers/ostia.pdf						
	152.	Garfinkel, T. "Traps and pitfalls: practical problems in system call interposition based security tools" Stanford Univ. Dept of Computer Science http://www.stanford.edu/~talq/papers/traps/traps-ndss03.pdf						
	153.	Garfinkel, T. "Terra: a virtual machine-based platform for trusted computing" Stanford Univ. Dept. of Computer Science http://suif.stanford.edu/papers/sosp03-terra.pdf						
	154.	Garfinkel, T. "A virtual machine introspection based architecture for intrusion detection" Stanford Univ. Dept. of Computer Science http://suif.stanford.edu/papers/vmi-ndss03.pdf						
	155.	GreenBorder: About Us. http://www.greenborder.com/about/ (January 2006)						
	156.	GreenBorder offers security 'barrier' for IE, Outlook (Computerworld) March 2005.						
	157.	Grizzard, J. et al. "Towards an approach for automatically repairing compromised network systems"; Network Computing and Applications, 2004. (NCA 2004). Proceedings. Third IEEE International Symposium (Aug.-1 Sept. 2004) pp. 389-382						
	158.	Gruber et al., "Protocol considerations for a prefix-caching proxy for multimedia streams" Computer Networks 33, pp. 657-668 (2000).						
	159.	Hamakawa, R. et al. "Object composition and playback models for handling multimedia data" Springer-Verlag New York, Inc. (1994)						
	160.	Hirzalla, N. et al. "A temporal model for interactive multimedia scenarios", IEEE MultiMedia, 1995 (pp. 24-31)						
	161.	Jun, S. et al. "Video allocation methods in a multi-level server for large-scale VOD services" 1998 IEEE.						
	162.	Little, "Interval-based conceptual models for time-dependent multimedia data", IEEE Transactions on Knowledge and Data Engineering, 5(4): 551-563 (1993).						
	163.	Li, N. et al. "Oblivious signature-based envelope" <i>Proceedings of the 22nd ACM Symposium on Principles of Distributed Computing (PODC 2003)</i> , Boston, Massachusetts, July 2003						
	164.	Ludescher, C. et al. "File storage management for TFTR physics data" 1992 IEEE (pp. 856-859)						
	165.	Microsoft TechNet "Server and domain isolation using IPsec and group policy" (March 2005).						

EXAMINER	/Nnenna Ekpo/	DATE CONSIDERED	04/18/2008
*EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to application(s).			

INFORMATION DISCLOSURE STATEMENT BY APPLICANT Form PTO-1449 (Modified) (Use several sheets if necessary)				COMPLETE IF KNOWN	
				Application Number	10/090,709
				Confirmation Number	4790
				Filing Date	March 4, 2002
				First Named Inventor	Sanjay Singal
				Group Art Unit	2623
				Examiner Name	N. Ekpo
Sheet	8	of	9	Attorney Docket No.	62357-8010.US01

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No.	Foreign Patent or Application		Name of Patentee or Applicant of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Office	NUMBER Kind Code (if known)				
	166.	Nahrstedt, K., "The qos broker" IEEE Multimedia, Spring 1995.					
OTHER NON PATENT LITERATURE DOCUMENTS							
	167.	nCube: "N4 Streaming Media System http://www.ncube.com (Nov. 2000).					
	168.	Nelson et al., MediaBase: Streaming Media Serving for the Web, pp. 1-28 (1997).					
	169.	Nelson et al. "A highly available, scalable ITV system" Assoc. for Comp. Mach. (ACM) 1995.					
	170.	Oracle9i "Real application clusters:cache fusion delivers scalability. Oracle White Paper (May 2001).					
	171.	Pratt et al. "Arsenic: a user-accessible gigabit ethernet interface". Proc. IEEE Infocom (2001).					
	172.	Rajae et al., "Multimedia proxy caching mechanism for quality adaptive streaming applications in the internet" IEEE Infocom 2000 (pp. 980-989)					
	173.	RealNetworks Documentation Library. http://service.real.com/help.library/earlier.html (Dec. 2004)					
	174.	RealNetworks, "RealServer Administration Guide," December 13, 1999, http://service.real.com/help/library/guides/q270/realvr.htm , Ch. 13, 14.					
	175.	RealNetworks, "RealSystem 8.0x and earlier Production & Authoring Guides." http://service.real.com/help/library/earlier.htm .					
	176.	RealNetworks, "RealSystem G2 Production Guide," March 22, 2000, http://service.real.com/help/library/guides/productionq27/realpgd.htm , Ch. 3,7.					
	177.	Rexford, J. "A smoothing proxy service for variable bit-rate streaming video". Global Telecommunications Conf.-Globecom'99 (pp. 1823-1829) Sapuntzakis, C. et al.,					
	178.	Rothermel, K. "QoS negotiation and resource reservations for distributed multimedia applications" Proc IEEE Intl Conf on Multimedia Computing & Systems June 1997 (pp. 319-26)					
	179.	Ruwase, O. "A practical dynamic buffer overflow detector". Stanford Univ. 2004					
	180.	Sapuntzakis, C. et al., "Optimizing the migration of virtual computers" Stanford Univ (also, Proc 5th Op Sys Design and Implementation, Boston, MA, December 2002).					
	181.	Sapuntzakis, C. et al., "Virtual appliances for deploying and maintaining software" Stanford Univ. Computer Systems Lab. 2003					
	182.	Schmidt, B. "Supporting ubiquitous computing with stateless consoles and computation caches". Stanford University August 2000					
	183.	Schmidt, B. et al. "The interactive performance fo SLIM: a stateless, thin-client architecture" Op. Syst. Rev. 34(5):32-47, Dec. 1999					
	184.	SeaChange Media Cluster "New paradigm for digital video storage and delivery" whitepaper. Aug. 2002. www.seachangeinternational.com/downloads/broadcast/mediacenter/mediacenter%					
	185.	Sen, S. "Proxy prefix caching for multimedia streams" IEEE 1999					

EXAMINER /Nnenna Ekpo/	DATE CONSIDERED 04/18/2008
*EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance <u>and</u> not considered. Include copy of this form with next communication to application(s).	

INFORMATION DISCLOSURE STATEMENT BY APPLICANT Form PTO-1449 (Modified) (Use several sheets if necessary)				COMPLETE IF KNOWN	
				Application Number	10/090,709
				Confirmation Number	4790
				Filing Date	March 4, 2002
				First Named Inventor	Sanjay Singal
				Group Art Unit	2623
				Examiner Name	N. Ekpo
Sheet	9	of	9	Attorney Docket No.	62357-8010.US01

FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No.	Foreign Patent or Application		Name of Patentee or Applicant of Cited Document	Date of Publication or Filing Date of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T
		Office	NUMBER Kind Code (if known)				
	186.	Shenchang, E. "An image-basead approach to virtual environment navigation" Proc. SIGGRAPH 95 (pp. 29-38) 1995.					
OTHER NON PATENT LITERATURE DOCUMENTS							
	187.	Stanford Collective Group: A virtual appliance computing infrastructure. Jan 2006. http://suif.stanford.edu/collective/index.html					
	188.	StreamWorks Server, May 8, 1997.					
	189.	WebTheater 2 Product Datasheet, 1997					
	190.	WebForce Media Server, Aug. 15, 1996.					
	191.	WebForce MediaBase--Mediabase 2.0 Brochure, 1997.					
	192.	Wessels, D. et al., Internet Cache Protocol (ICP), v.2, Sep. 1997					
	193.	Yoshida, J., "MIPS Magic Carpet Takes Set-Top-Box Ride", EE Times, May 1995					
	194.	Zhang, et al., "RSVP: a new resource reservation protocol", IEEE Network, vol. 7, No. 5, pp. 8-18, (Sep. 1993).					
	195.	Zeichik, Isolation and protection: Intel's lagrande vision for trusted virtualization, Nov. 2005. http://222.devx.com/Intel/Article/30008 .					

EXAMINER /Nnenna Ekpo/	DATE CONSIDERED 04/18/2008
*EXAMINER: Initial if reference considered, whether or not criteria is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to application(s).	